

TOP SECRET

Approved For Release 2003/05/15 : CIA-RDP99T01396R000100050001-7

PHOTOGRAPHIC INTERPRETATION REPORT



AIRFRAME

PLANT NO 112, SHEN-YANG

CHINA

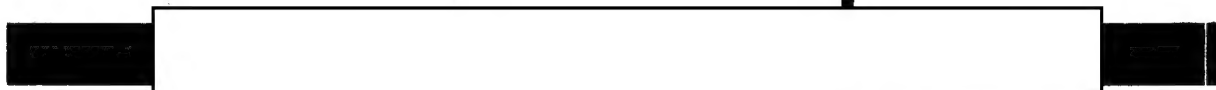


25X1

OCTOBER 1966

COPY 101

2 PAGES



25X1

Declass Review by NIMA / DoD

GROUP 1 EXCLUDED FROM
AUTOMATIC DOWNGRADING
AND DECLASSIFICATION

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October 1966

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

NAME

Airframe Plant No 112, Shen-yang

COUNTRY	GEO COORDINATES	WAC	NPIC NO
China	41-52N 123-25E	0290	55Q

25X1A

25X1A

25X1D

USATC, Series 200, Sheet 0290-11AL, 3d ed, Dec 61 (S)

Airframe Plant No 112 is one of the oldest and most important aircraft plants in China. The plant is located approximately 4 nm north of Shen-yang and is adjacent to Shen-yang Airfield North. The airfield serves primarily as a test and flyaway field.

25X1D

[redacted] photography reveals that new construction is under way at the plant. A large machine shop/workshop is being erected immediately west of the Gas Dynamics Facility. The new building is irregularly shaped and when completed, will contain approximately 65,000 square feet of floor-space. A 2-story probable laboratory/engineering building, which has been under construction [redacted] is now complete. 1/ [redacted]

25X1D

25X1D

25X1D

25X1D

[redacted] photography reveals that a second machine shop/workshop southwest of the Gas Dynamics Facility is being expanded. When completed, this building will contain approximately 122,400 square feet of floorspace, an increase of 61,200 square feet. As a result of the new construction, the total floor-space in the plant will be increased from approximately 1.9 million square feet to approximately 2.1 million square feet.

Airframe Plant No 112 is probably producing, servicing, and repairing FARMER (MIG 19) aircraft because a large number have been observed at the flyaway field. The following aircraft have been observed at the plant and the flyaway field: 51 FARMER and 1 MOOSE [redacted] 3 FISHBED, 1 probable FISHBED, and 66 FARMER [redacted]

25X1D

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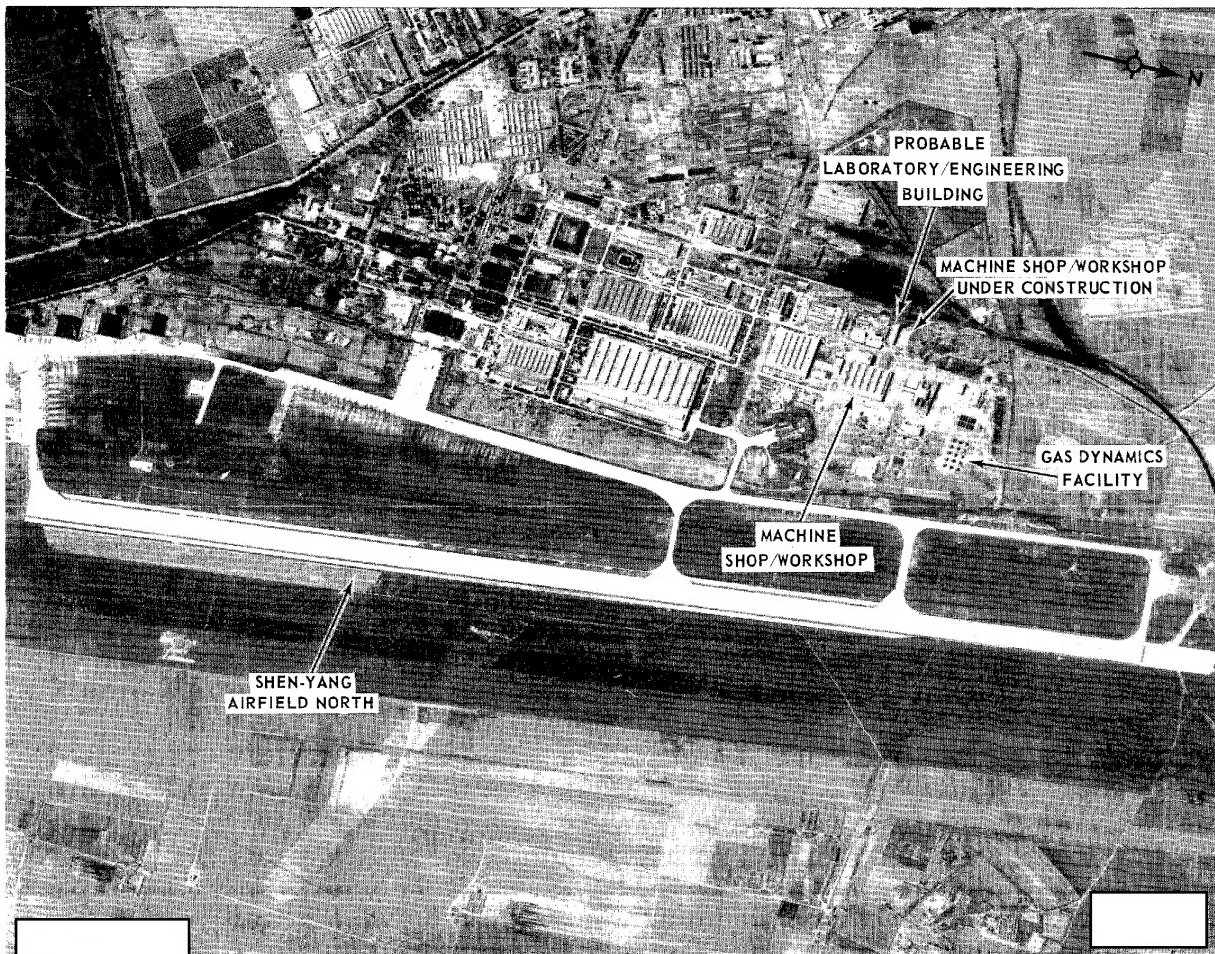
25X1D

Because of its good quality and high resolution, photography of the plant [redacted] (page 2) rather than the color photography [redacted] has been used.

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